PREVAILED	Roll Call No
FAILED	Ayes
WITHDRAWN	Noes
RULED OUT OF ORDER	

## **HOUSE MOTION**

## MR. SPEAKER:

I move that Engrossed Senate Bill 431 be amended to read as follows:

1	Page 1, between the enacting clause and line 1, begin a new
2	paragraph and insert:
3	"SECTION 1. IC 8-1-2.4-2 IS AMENDED TO READ AS
4	FOLLOWS [EFFECTIVE JULY 1, 2007]: Sec. 2. (a) The definitions
5	in this section apply throughout this chapter.
6	(b) "Alternate energy production facility" means:
7	(1) a solar, a wind turbine, a waste management, a resource
8	recovery, a refuse-derived fuel, or a wood burning facility, or an
9	organic waste biomass conversion facility;
0	(2) any land, system, building, or improvement that is located at
1	the project site and is necessary or convenient to the construction,
2	completion, or operation of the facility; and
3	(3) the transmission or distribution facilities necessary to conduct
4	the energy produced by the facility to users located at or near the
5	project site.
6	(c) "Organic waste biomass conversion facility" means tangible
7	property:
8	(1) not owned by a person primarily engaged in the
9	generation or retail sale of electricity, gas, or thermal energy;
20	(2) reported to the Indiana utility regulatory commission
21	before construction begins, as required under IC 8-1-8.5-7;
22	and
23	(3) directly used to produce electricity of not more than eighty
24	(80) megawatts capacity from agricultural livestock waste

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1	nutrients (as defined in 26 U.S.C. 45) or other agriculture
2	sources, including orchard tree crops, vineyard, grain,
3	legumes, sugar, and other crop byproducts or residues.
4	The term includes metering devices, relays, locks and seals,
5	breakers, automatic synchronizers, and other control and
6	protective apparatus designated for safe, efficient, and reliable
7	interconnection to an electric utility's system. The term does not
8	include tangible property that uses fossil fuel that exceeds the
9	minimum amount of fossil fuel required for any necessary startup
.0	and flame stabilization or municipal solid waste.
1	(c) (d) "Cogeneration facility" means:
2	(1) a facility that:
.3	(A) simultaneously generates electricity and useful thermal
.4	energy; and
.5	(B) meets the energy efficiency standards established for
.6	cogeneration facilities by the Federal Energy Regulatory
.7	Commission under 16 U.S.C. 824a-3;
. 8	(2) any land, system, building, or improvement that is located at
9	the project site and is necessary or convenient to the construction,
20	completion, or operation of the facility; and
21	(3) the transmission or distribution facilities necessary to conduct
22	the energy produced by the facility to users located at or near the
23	project site.
24	(d) (e) "Electric utility" means any public utility or municipally
25	owned utility that owns, operates, or manages any electric plant.
26	(e) (f) "Small hydro facility" means:
27	(1) a hydroelectric facility at a dam;
28	(2) any land, system, building, or improvement that is located at
29	the project site and is necessary or convenient to the construction,
0	completion, or operation of the facility; and
51	(3) the transmission or distribution facilities necessary to conduct
32	the energy produced by the facility to users located at or near the
33	project site.
34	(f) (g) "Steam utility" means any public utility or municipally owned
55	utility that owns, operates, or manages a steam plant.".
66	Renumber all SECTIONS consecutively.
	(Reference is to ESB 431 as printed March 30, 2007.)

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Representative Stutzman